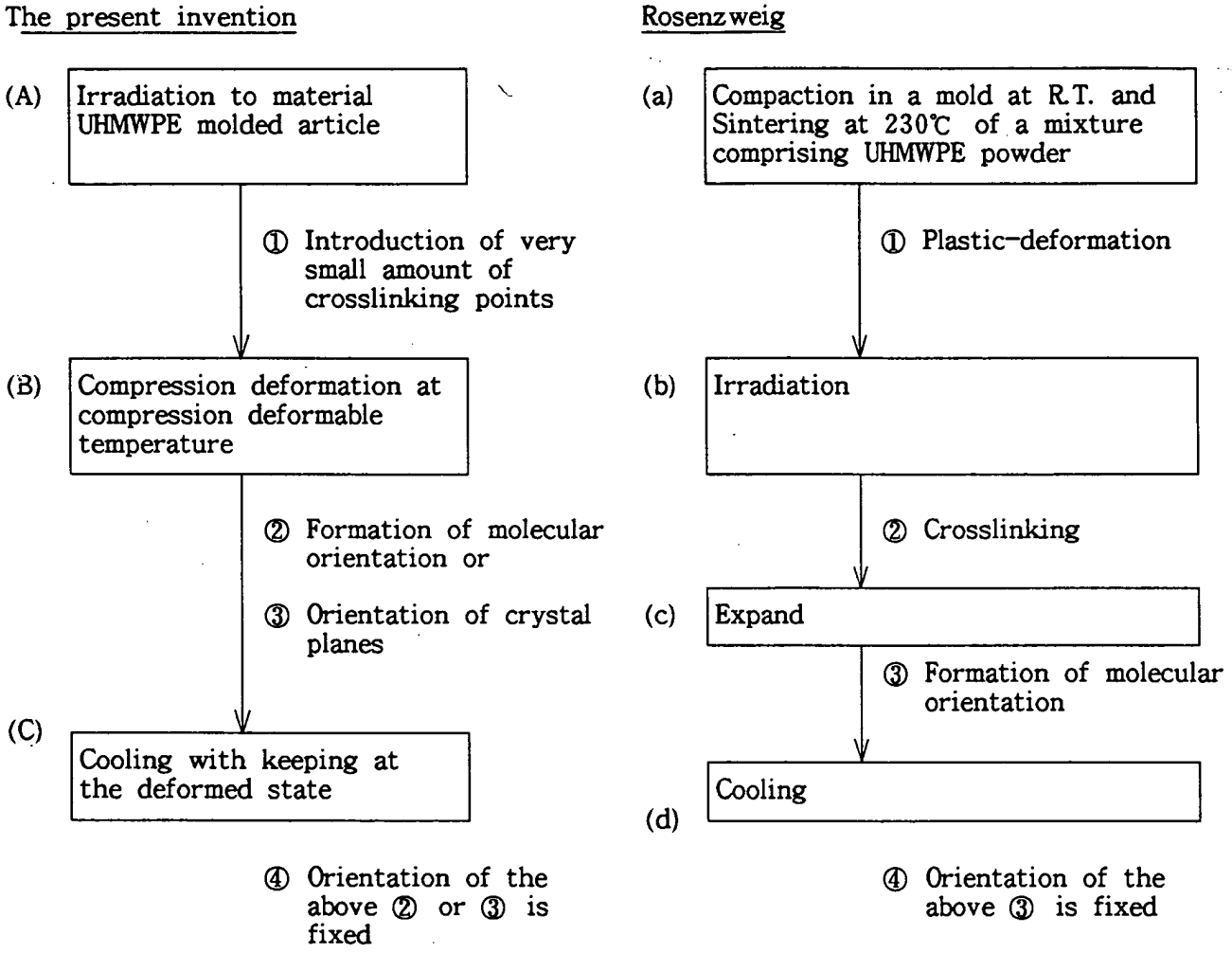
Comparison of the present invention with the invention of Rosenzweig



Effect

(A) The article is plastic-deformable under the melting point, but is rubber elastic-deformable in the molten state by introducing crosslinking points before compression deformation. ⟶ (b) Since crosslinking point are introduced after plastic-deformation, orientation of crystal planes cannot be given.

(B) Molecular orientation or orientation of crystal planes is formed. ⟶ (c) Molecular orientation is formed by expansion. No orientation of crystal planes.

(C) Law abrasion resistance and friction are improved because orientation of (B) is fixed. ⟶ (d) The molecular orientation of (c) is fixed, and heat-shrinkability is given.

B

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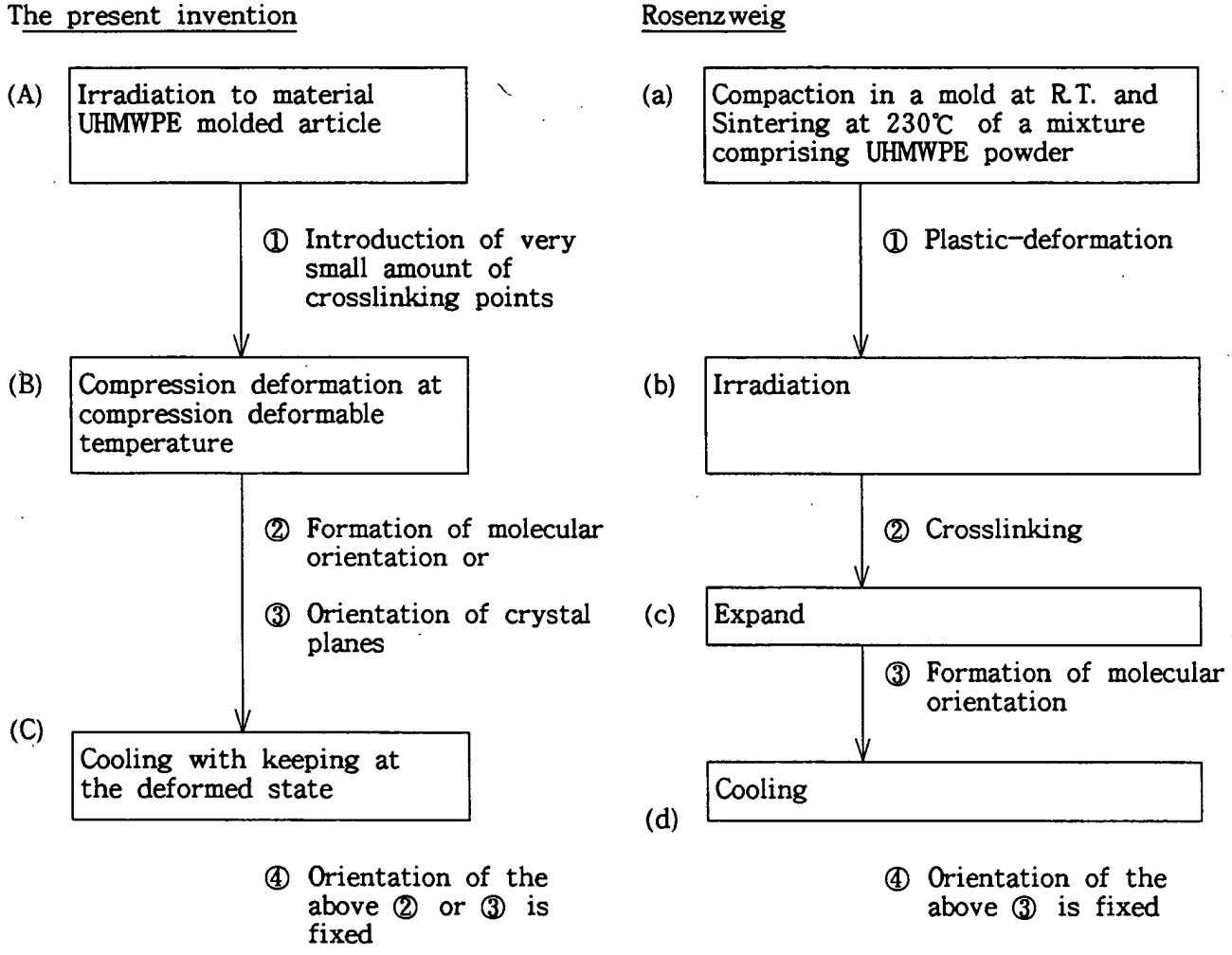

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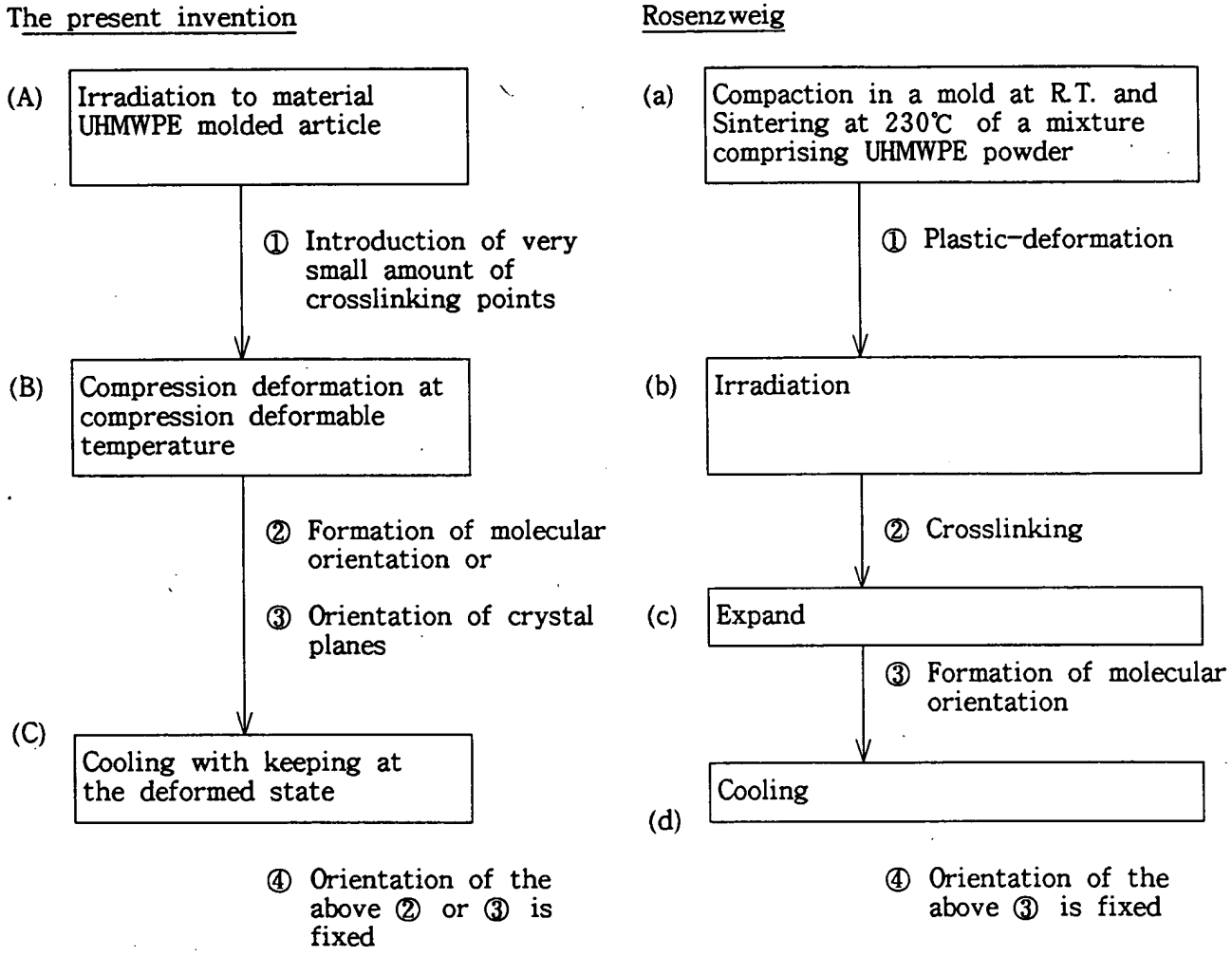

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